



## CIG-OSM/IN DECISION

<b>Standard:</b> EN61643-11:2002 IEC 60884-1:1994 (2002)	<b>Sub clause:</b> General	<b>Sheet N°:</b> OSM/IN 204 <b>Page:</b> 1(1)
<b>Subject:</b> Issue of a CCA-STR for a plug in surge protector within CCA Agreement	<b>Key words:</b> - Surge protector - Plug - Socket-outlet	<b>Meeting N°:</b> 14 - 17 8.1 - 4.1.1 <b>Item:</b>
<b>Question:</b>	Can a plug-in surge protector composed of a plug, a socket-outlet and a surge protection unit, be certified by a CCA-STC based on EN61643-11:2002?	
<b>Decision:</b>	Yes	
<b>Explanatory notes:</b>	<p>EN 61643-11:2002 in conjunction with IEC 60884-1 can be the basis for CCA-STC of a plug-in surge protector. In clause 6.3.2 of EN 61643-11 plugs and socket-outlets are listed as possible mechanical connections with reference to IEC 60884-1.</p> <p>Class 0 socket-outlets (without PE) are permitted in some countries. Therefore, it is necessary to state the destination countries in the CCA-STC.</p> <p>OSM/IN Decision based on CTL Decision No 293 confirmed at the 38th CTL meeting (2001).</p>	